LOHITH SAI G

CONTACT

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📍 2nd cross 3rd main road near Vijaya Jothi School, Yelahanka Bangalore

EDUCATION

- 🎓 B.Tech in Information Science Engineering
- Brindavan Group of Institutions
- Expected Graduation: 2026

- 🏫 2nd PUC
- Governor College, Yelahanka
- Graduated: 2022

SKILLS

💻 Programming & Tools:
- JavaScript, Node.js, Express.js, Firebase, MongoDB, REST APIs

🔧 Backend & Networking:
- Socket Programming, Backend Development

🧠 Soft Skills:
- Problem Solving, Team Collaboration

LANGUAGES

LANG
- English
- Kannada
- Telugu
- Hindi

PROFILE

Passionate full-stack developer with a strong foundation in backend development, real-time communication, and user-focused design. Experienced in building applications from the ground up, including ShareBlast—an offline LAN-based chat app with media sharing—and Algorizz, a tool that visualizes complex algorithms. Developed Mind Spend, an AI-driven finance tracker, as part of a team hackathon project. Proficient in JavaScript, Node.js, Firebase, and REST APIs, with a focus on clean code, performance, and collaboration. Constantly exploring new technologies and seeking opportunities to create practical and scalable digital solutions.

WORK EXPERIENCE

🧠 Mind Spend – Frontend and API Developer (Hackathon Project)
Jan 2024 – Mar 2024
Built an AI-powered finance tracker as part of a team hackathon.
- Developed backend logic and Firebase authentication.
- Integrated secure APIs and collaborated closely with frontend developers.
- GitHub: Private / Not available

📊 Algorizz – Full Stack Developer
Jul 2023 – Oct 2023
Designed an interactive platform visualizing 20+ algorithms.
- Built dynamic UI using HTML, CSS, and JavaScript.
- Ensured modular code structure and optimal performance.

📡 ShareBlast – Solo Project
Dec 2023 – Feb 2024
Created an offline LAN-based real-time chat app with media support.
- Enabled messaging and sharing of audio/video over local Wi-Fi.
- Utilized socket programming for real-time communication.

⚡ GlowDrop – Offline File Sharing App
Feb 2024 – Mar 2024
Developed a cross-platform offline file-sharing application.
- Used socket programming to share files over local Wi-Fi without internet.
- Focused on user-friendly UI/UX and high-speed transfer logic.

🌦 Weather Wave – Weather Dashboard
Mar 2024 – Apr 2024
Built a responsive weather dashboard with real-time weather data.
- Fetched data using OpenWeatherMap API.
- Displayed current weather, forecast, and temperature trends visually.

🎬 CineCritic – Movie Reviews Web App
Apr 2024 – May 2024
Developed a movie search and review platform using OMDB API.
- Users can search movies, view ratings, and submit reviews.
- Built with modern JavaScript and responsive design principles.

VOLUNTEER WORK & INTERESTS

- Open Source Contributor
- Event Organizer – College Tech Fest
- Community Volunteer – Local Events